

## Abstract

The invention relates to an optical marking device having at least one light source (20, 22, 24; 32, 34, 36), and having means for generating a first optical projection line (26) on a reference face (10), as well as means for generating a second optical projection line (30) on the same reference face (10), and the second optical projection line (30) forms an angle of  $90^\circ$  with the first projection line (26).

According to the invention, it is proposed that means (20, 22, 24; 32, 34, 36) are present which generate a third projection line (28), and the third projection line assumes an angle of  $45^\circ$  to the first optical projection line (26) and an angle of  $45^\circ$  to the second optical projection line (30).

The invention also relates to a tool device having an optical marking device of this kind.

(Fig. 1)